

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3761	(optic\$2 near1 (fiber\$1 fibre\$1)) same (numerical adj1 aperture)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:36
S2	498	(core near3 glass) and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:27
S3	312	(clad\$5 near3 glass) and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:31
S5	243553	(silicon adj1 oxide) "sio.sub.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:33
S6	153552	(zinc adj1 oxide) zno	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:22
S7	40597	(lead adj1 oxide) pbo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:34
S8	2981	"na.sub.2o"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:35
S9	13114	"na.sub.2o" (sodium adj1 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:35

S10	8779	"k.sub.2o" (potassium adj1 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:36
S11	336327	(optic\$2 near1 (fiber\$1 fibre\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:36
S12	48	S5 and S6 and S7 and S8 and S9 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:48
S13	14657	(boron adj1 oxide) "b.sub.2o.sub.3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:39
S14	128839	(aluminum adj1 oxide) "al.sub.2o. sub.3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:39
S15	52352	core and clad\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:40
S16	22	S12 and S13 and S14 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:48
S17	53	S5 and S6 and S7 and S10 and S9 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:48

S18	3	core same S5 same S6 same S7 same S10 same S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:09
S19	4	clad\$5 same S5 same S6 same S14 same S13 same S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:51
S20	2	((("4,264,131") or ("4,573,762"))).PN.	US-PGPUB; USPAT	OR	OFF	2005/05/12 15:22
S21	243553	(silicon adj1 oxide) "sio.sub.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:23
S22	153552	(zinc adj1 oxide) zno	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:23
S23	40597	(lead adj1 oxide) pbo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:23
S24	70	core same S21 same S22 same S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:23
S25	4223	clad\$5 same S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:24
S26	15	S24 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:24

S27	1970	(385/141-142 385/144).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:22
S28	243553	(silicon adj1 oxide) "sio.sub.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:23
S29	153552	(zinc adj1 oxide) zno	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:23
S30	40597	(lead adj1 oxide) pbo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:23
S31	13114	"na.sub.2o" (sodium adj1 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:23
S32	8779	"k.sub.2o" (potassium adj1 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:23
S33	6	S27 and S28 and S29 and S30 and S31 and S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:23

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = DOMRES

First Name = RALF

*Check*

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10674601</u>	Not Issued	030	09/30/2003	OPTICAL FIBERS MADE FROM MULTICOMPONENT GLASS	DOMRES, RALF

**Inventor Search Completed: No Records to Display.**

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DOMRES RALF Search

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = GEHENN

First Name = NORBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10674601</u>	Not Issued	030	09/30/2003	OPTICAL FIBERS MADE FROM MULTICOMPONENT GLASS	GEHENN, NORBERT WOLFRAM

**Inventor Search Completed: No Records to Display.**

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = KOLBERG

First Name = UWE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 29
<u>10971981</u>	Not Issued	030	10/22/2004	OPTICAL COLORED GLASSES	KOLBERG, UWE
<u>10966295</u>	Not Issued	030	10/15/2004	ZINC-CONTAINING OPTICAL GLASS MATERIALS	KOLBERG, UWE
<u>10963759</u>	Not Issued	020	10/14/2004	DEVICE AND METHOD FOR THE PRODUCTION OF HIGH-MELTING GLASS MATERIALS OR GLASS CERAMIC MATERIALS OR GLASS MATERIAL OR GLASS CERAMIC MATERIAL	KOLBERG, UWE
<u>10789926</u>	Not Issued	030	02/27/2004	BORON ALUMINOSILICATE GLASS	KOLBERG, UWE
<u>10785811</u>	Not Issued	030	02/24/2004	ALUMINOSILICATE GLASS	KOLBERG, UWE
<u>10674601</u>	Not Issued	030	09/30/2003	OPTICAL FIBERS MADE FROM MULTICOMPONENT GLASS	KOLBERG, UWE
<u>10491578</u>	Not Issued	020	12/02/2004	HIGHLY PURITY BIOACTIVE GLASS AND METHOD FOR THE PRODUCTION THEREOF	KOLBERG, UWE
<u>10490909</u>	Not Issued	020	10/20/2004	METHOD AND DEVICE FOR MELTING GLASS USING AN INDUCTION-HEATED CRUCIBLE WITH COOLED CRUST	KOLBERG, UWE
<u>10456323</u>	Not Issued	071	06/06/2003	LEAD-FREE AND ARSENIC-FREE SPECIAL SHORT FLINT GLASS	KOLBERG, UWE

<u>10224153</u>	<u>6899954</u>	150	08/20/2002	CADMIUM-FREE OPTICAL STEEP EDGE FILTERS	KOLBERG, UWE
<u>10224090</u>	<u>6667259</u>	150	08/20/2002	OPTICAL COLORED GLASS, ITS USE, AND AN OPTICAL LONG-PASS CUTOFF FILTER	KOLBERG, UWE
<u>10224075</u>	Not Issued	041	08/20/2002	OPTICAL COLORED GLASS, ITS USE, AND AN OPTICAL LONG-PASS CUTOFF FILTER OPTICAL COLORED GLASS ITS USE, AND AN OPTICAL LONG-PASS CUTOFF FILTER	KOLBERG, UWE
<u>10224071</u>	<u>6852657</u>	150	08/20/2002	OPTICAL COLORED GLASSES	KOLBERG, UWE
<u>10224065</u>	Not Issued	041	08/20/2002	METHOD FOR MANUFACTURING OPTICAL GLASSES AND COLOURED GLASSES AT LOW TEMPERATURES	KOLBERG, UWE
<u>10192774</u>	Not Issued	040	07/10/2002	DEVICE FOR MELTING AND REFINING OF HIGHLY PURE OPTICAL GLASSES	KOLBERG, UWE
<u>10181405</u>	<u>6757317</u>	150	08/26/2002	DEVICE FOR MELTING OR PURIFYING OF INORGANIC SUBSTANCES	KOLBERG, UWE
<u>10049952</u>	<u>6889527</u>	150	06/04/2002	SKULL POT FOR MELTING OR REFINING INORGANIC SUBSTANCES, ESPECIALLY GLASSES AND GLASS CERAMICS	KOLBERG, UWE
<u>10049936</u>	<u>6817212</u>	150	04/29/2002	SKULL POT FOR MELTING OR REFINING GLASS OR GLASS CERAMICS	KOLBERG, UWE
<u>09943739</u>	Not Issued	094	09/04/2001	DEVICE AND PROCESS FOR INTRODUCING GASES INTO A HOT MEDIUM	KOLBERG, UWE
<u>09913424</u>	<u>6630420</u>	150	01/16/2002	GLASS WITH HIGHPROPORTION OF ZIRCONIUM-OXIDE AND ITS USES	KOLBERG, UWE
<u>09869818</u>	<u>6627569</u>	150	07/05/2001	GLASS WITH HIGH PROPORTION OF ZIRCONIUM-OXIDE AND ITS USES	KOLBERG, UWE



<u>09830029</u>	<u>6848275</u>	150	07/25/2001	METHOD FOR MELTING OR REFINING GLASSES OR GLASS CERAMICS	KOLBERG, UWE
<u>09793732</u>	<u>6712298</u>	150	02/27/2001	METHOD AND DEVICE FOR CRUSHING GLASS BODIES BY MEANS OF MICROWAVE HEATING	KOLBERG, UWE
<u>09759314</u>	Not Issued	061	01/12/2001	COATING OF COOLED DEVICES	KOLBERG, UWE
<u>09727998</u>	<u>6806216</u>	150	12/01/2000	ZINC-CONTAINING OPTICAL GLASS MATERIALS	KOLBERG, UWE
<u>09641993</u>	<u>6588234</u>	150	08/18/2000	DEVICE AND METHOD OF PLAINING GLASSES OR GLASS-CERAMICS	KOLBERG, UWE
<u>09641594</u>	<u>6698244</u>	150	08/18/2000	METHOD FOR REFINING MOLTEN GLASS	KOLBERG, UWE
<u>09579200</u>	<u>6380112</u>	150	05/26/2000	SHORT FLINT SPECIAL GLASSES	KOLBERG, UWE
<u>08764009</u>	<u>5750448</u>	150	12/11/1996	COPPER(II) OXIDE-CONTAINING ALUMINOPHOSPHATE GLASSES	KOLBERG, UWE

Inventor Search Completed: No Records to Display.

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KROLLA

First Name = GEORG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<u>10674601</u>	Not Issued	030	09/30/2003	OPTICAL FIBERS MADE FROM MULTICOMPONENT GLASS	KROLLA, GEORG
<u>08165877</u>	<u>5446008</u>	250	12/14/1993	TRANSPARENT OR TRANSLUCENT INORGANIC MATERIAL WITH HIGH TRANSMISSION IN THE 2700-3300 NM WAVELENGTH RANGE	KROLLA, GEORG

**Inventor Search Completed: No Records to Display.**

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KROLLA GEORG Search

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**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = LENTES

First Name = FRANK

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
<u>11087431</u>	Not Issued	019	03/23/2005	METHOD AND ARRANGEMENT FOR FEEDING A GLASS MELT TO A PROCESSING PROCESS	LENTES, FRANK THOMAS
<u>10674601</u>	Not Issued	030	09/30/2003	OPTICAL FIBERS MADE FROM MULTICOMPONENT GLASS	LENTES, FRANK THOMAS
<u>10456323</u>	Not Issued	071	06/06/2003	LEAD-FREE AND ARSENIC-FREE SPECIAL SHORT FLINT GLASS	LENTES, FRANK-THOMAS
<u>10415772</u>	Not Issued	030	10/23/2003	METHOD AND DEVICE FOR REFINING A GLASS MELT USING NEGATIVE PRESSURE	LENTES, FRANK-THOMAS
<u>10379645</u>	Not Issued	030	03/05/2003	METHOD AND DEVICE FOR QUALITY CONTROL AND CUT OPTIMIZATION OF OPTICAL RAW MATERIALS	LENTES, FRANK-THOMAS
<u>10128856</u>	Not Issued	092	04/23/2002	METHOD AND APPARATUS FOR MEASURING THE POSITION OF A PHASE INTERFACE DURING CRYSTAL GROWTH	LENTES, FRANK-THOMAS
<u>10090975</u>	<u>6891980</u>	150	03/05/2002	METHOD AND APPARATUS FOR ANALYSIS OF SCHLIEREN	LENTES, FRANK-THOMAS

<u>10049966</u>	<u>6577667</u>	150	06/12/2002	SKULL POT FOR MELTING OR REFINING INORGANIC SUBSTANCES	LENTEs, FRANK-THOMAS
<u>09830029</u>	<u>6848275</u>	150	07/25/2001	METHOD FOR MELTING OR REFINING GLASSES OR GLASS CERAMICS	LENTEs, FRANK-THOMAS
<u>09579544</u>	<u>6339610</u>	150	05/26/2000	GLASS MELTING TANK AND PROCESS FOR MELTING GLASS	LENTEs, FRANK-THOMAS
<u>08481376</u>	<u>5712705</u>	150	07/07/1995	ARRANGEMENT FOR ANALYSIS OF SUBSTANCES AT THE SURFACE OF AN OPTICAL SENSOR	LENTEs, FRANK-THOMAS

Inventor Search Completed: No Records to Display.

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